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CERAMIC SLURRY COMPOSITION, METHOD FOR PRODUCING THIN GREEN SHEET BY EXTRUSION, AND ELECTRONIC DEVICE FABRICATED USING THE GREEN SHEET

5 BACKGROUND OF THE INVENTION

Field of the Invention

The present invention relates to a ceramic slurry composition for producing a thin green sheet using an
10 extrusion-stretching process, and an electronic device fabricated using the green sheet. More particularly, the present invention relates to a ceramic slurry composition for producing a thin green sheet which has a thickness of 10 μ m or less and can be laminated to form a 40-layer or more stack, a
15 method for producing the green sheet by extrusion, and an electronic device fabricated using the green sheet.

Description of the Related Art

20 Generally, chip components such as MLCCs (Multilayer Ceramic Capacitors), chip inductors and the like are fabricated by alternately laminating ceramic green sheets and internal electrodes, and pressing the laminated structure and sintering it.

25 Ceramic green sheets are commonly produced by a tape